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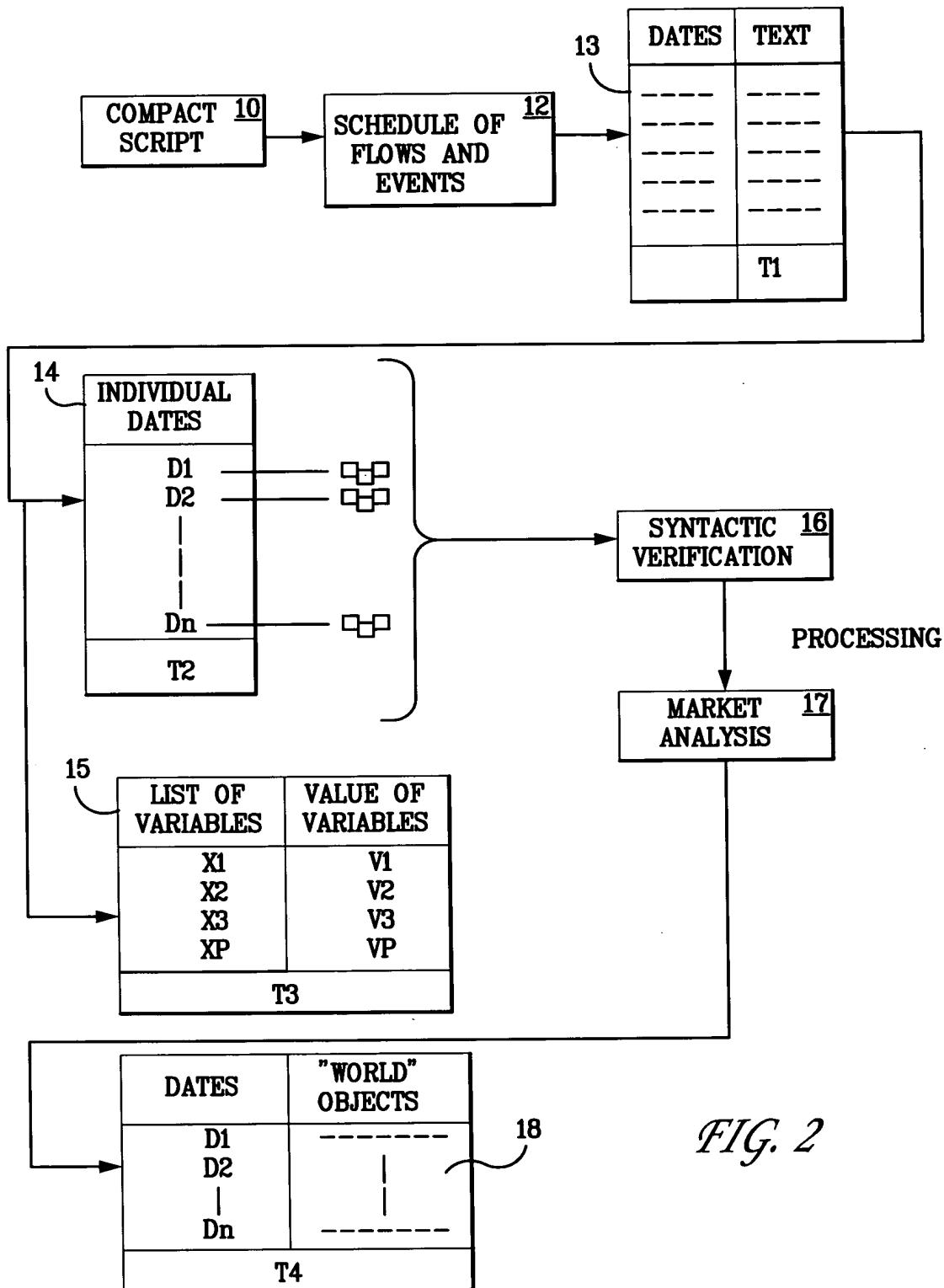


FIG. 2

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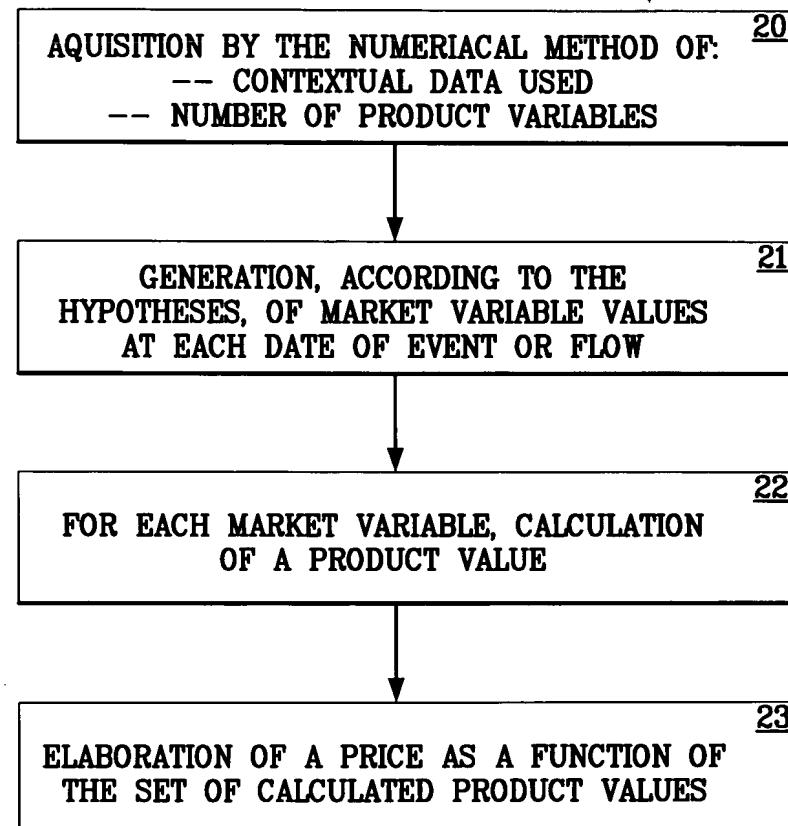


FIG. 3

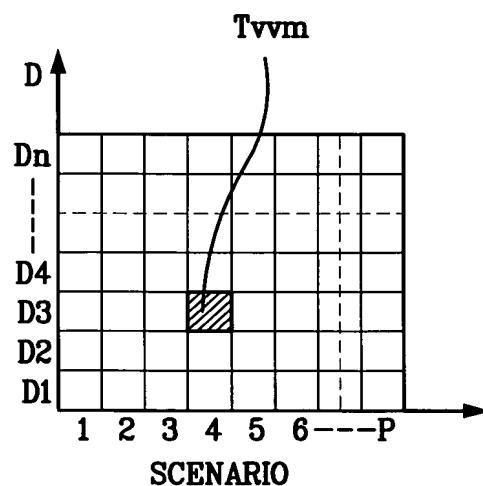


FIG. 4

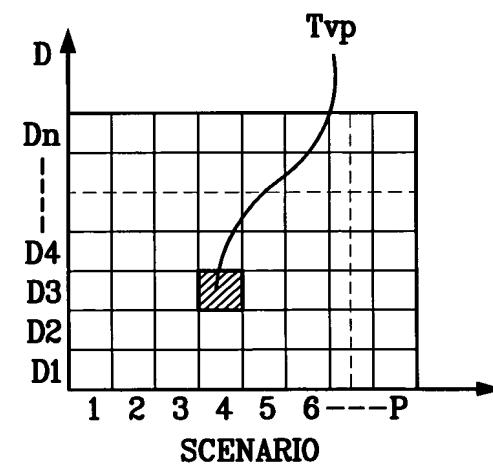


FIG. 5

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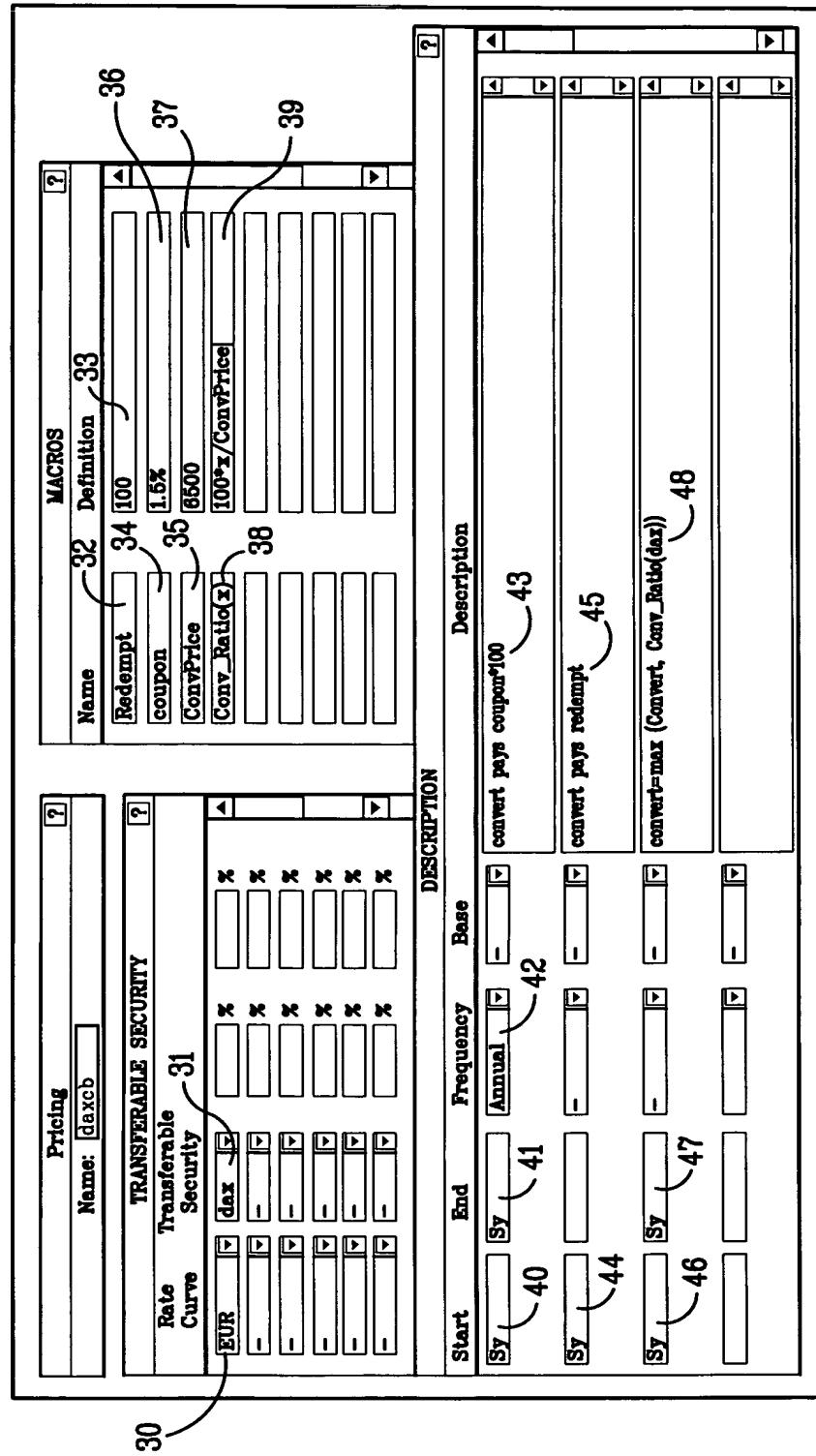


FIG. 6

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PRODUCT NAME		SCHEDULE	
CONVERT		Date	FLOW
28-SEP-2002	CONVERT PAYS 0.0150 * 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		
28-SEP-2003	CONVERT PAYS 0.0150 * 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		
27-SEP-2004	CONVERT PAYS 0.0150 * 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		
28-SEP-2005	CONVERT PAYS 0.0150 * 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		
28-SEP-2006	CONVERT PAYS 0.0150 * 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		
28-SEP-2007	CONVERT PAYS 0.0150 * 100,0000 CONVERT PAYS 100,0000 CONVERT = MAX(CONVERT, 100,0000 * SPOT (0.0000) / 6500.0000)		

FIG. 7

SCRIPT

```
define Redempt=100
define coupon=1.6x
define ConvPrice=8500
define Conv_Ratio(x)=100*x/ConvPrice
from '0' to '5' annually, convert pays coupon*100
fixing in '5y', convert pays redempt
from '0' to '5y' continuously, convert=max (Conv, Conv_Ratio(dax))
```

FIG. 8